

**Daniel  
Wall/SUPR/R7/USEPA/US**

11/14/2003 09:27 AM

To Frank Dolan

cc Jill Bruss, Scott Waltrip

bcc

Subject Re: West Lake site; Bridgeton Landfill groundwater  
monitoring database

Thanks Frank - Are there any summary tables on that data?

I would be interested in seeing costs on closure and post closure care for sanitary landfills. I've got Laidlaw's closure and post closure plan for the Bridgeton Landfill done in 1997 which contains cost estimates.

Regarding financial assurance, I agree with Jill. The permitted landfill framework is not impacted by the CERCLA action. The Bridgeton Landfill will be closed and maintained in accordance with whatever the permit requirements are. The scope of the CERCLA is the balance of the facility: OU 1 is the rad areas and OU 2 will look at the other closed sanitary landfill areas that need to be upgraded and made compatible, especially, I think, in the southwest area of the site.

Frank Dolan <nrdolaf@mail.dnr.state.mo.us>

**Frank Dolan  
<nrdolaf@mail.dnr.state.  
mo.us>**

11/13/2003 09:22 AM

To: Daniel Wall/SUPR/R7/USEPA/US@EPA

cc: Jill Bruss <nrbuss@mail.dnr.state.mo.us>, Scott Waltrip  
<nrwalts@mail.dnr.state.mo.us>

Subject: West Lake site; Bridgeton Landfill groundwater monitoring database

Dan

I am sending you the groundwater records provided by Allied Waste for the Bridgeton Landfill. These records are for the West Lake Radionuclide Remediation Project.

Scott Waltrip has information on costs for the closure and post-closure care of sanitary landfills in draft form. If long term maintenance of the West Lake site is a key component for protection of people around that site, the costs for post-closure care may be of value your record.

Will the financial assurance instrument for the existing landfill be voided with the financial assurance instrument for your project or will you be able to exclude the closure of the existing landfill from your financial instrument and record of decision?

The standards shown in the quality.mdb database are drinking water standards. The Solid Waste Management Program is reviewing other appropriate standards to include in that database.

Dan, I could not get the access database to go through the email system. It was too large, but I hope this excel sheet serves to provide a continuing history of groundwater around the active landfill.

Frank Dolan

Solid Waste Management Program